## Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An optical filter which is used in an optical apparatus comprising that includes a light modulator for modulating to modulate light beams from a light source in accordance with image information to form an optical image, and which is disposed downstream from the light modulator in a light path, the optical filter comprising:

a substrate; and

an optical conversion film, wherein the optical conversion film is being disposed on a light-incident surface of the substrate, wherein the optical conversion film comprises including thin films of two types having different refractive indices and being alternately stacked, and wherein the optical conversion film is being inclined with respect to the substrate by being continuously thinner from one end to the other end.

- 2. (Currently Amended) An-The optical filter according to Claim 1, one of the two types of thin films is being formed of tantalum pentoxide, and the other is being formed of silicon dioxide.
- 3. (Currently Amended) An-The optical filter according to Claim 1, wherein-one of the two types of thin films is-being formed of zirconium dioxide, and the other is-being formed of silicon dioxide.
- 4. (Currently Amended) An-The optical filter according to Claim 1, further comprising a light-incident surface having a retardation film disposed adjacent thereto.
  - 5. (Currently Amended) An optical device-device, comprising:a light source;

a light modulator for modulating to modulate light beams from a the light source in accordance with image information to form an optical image;

a projection optical system for enlarging to enlarge and projecting project the optical image formed at the light modulator; and

the optical filter of Claim 1.

- 6. (Currently Amended) An-The optical device according to Claim 5, wherein the projection optical system is being used for tilting and shifting to tilt-and-shift projection in which a central axis of an image-formation area of the light modulator is displaced from an optical axis of the projection optical system, and wherein the optical conversion film becomes becoming continuously thinner in a tilting-and-shifting direction.
- 7. (Currently Amended) An The optical device according to Claim 6, wherein an end, disposed in the tilting-and-shifting direction from the optical axis of the projection optical system, of the optical filter is being tilted towards the projection optical system.
- 8. (Currently Amended) A projector projector, comprising comprising:

  the optical filter of Claim 1.
  - 9. (Currently Amended) An optical device-device, comprising:

a light source;

a light modulator for modulating to modulate light beams from a-the light source in accordance with image information to form an optical image;

a projection optical system for enlarging to enlarge and projecting project the optical image formed at the light modulator; and

an optical filter which is used in an optical apparatus comprising the light modulator, and which is disposed downstream from the light modulator in a light path, the optical filter comprising: including:

\_\_\_\_a substrate; and

	an optical conversion film, — wherein the optical conversion
film is being disposed on a light-incident surface of the substrate, wherein the	
optical conversion film comprises including thin films of two types having different refractive	
indices and being alternately stacked, andwherein the optical filter is being tilted	
for an optical axis of the projection optical system.	
10. (C	Currently Amended) A projector-projector, comprising-comprising:
th	e optical device of Claim 9.
11. (C	Currently Amended) A projector-projector, comprising comprising:
th	e ontical device of Claim 5